

IN THE CLAIMS

Please cancel claim 6, and amend the claims as follows:

1. (Currently Amended) A arrangement including a remote control device and at least ~~a first~~one further electronic device, said remote control device ~~having~~comprising a first memory for storing a set of code data for use in controlling ~~a~~said at least
5 one further electronic device, ~~which~~said remote control device further comprising a signal generator having an input for receiving code data from said first memory ~~is connected to an input of a signal generator to supply said code data to said input, which~~said
10 signal generator is adapted to generategenerating, on the basis of said code data, control signals for controlling said at least one further electronic device, and ~~to transmit~~transmitting said control signals to a control signal input of said at least one further electronic device, ~~said first electronic device having a data input arranged to receive data from said remote control device,~~
15 characterized in that said at least one further electronic device includes a first electronic device having a data input for receiving data from said remote control device, and said remote control device ~~has~~further comprises a code data output unit connected to said first memory, said code data output unit having a
20 further input for receiving an upload signal, said code data output unit reading ~~and being adapted to read~~, under control of said

upload signal, at least a subset of said set of code data from said memory, ~~said code data output unit being further adapted to transmit~~transmitting said subset of said set of code data burst-
25 wise to a ~~further~~the data input of a ~~second~~said first electronic device ~~which includes,~~ said first electronic device including a second memory for storing a ~~said~~ received subset of said set of code data.

B' 2. (Currently Amended) A ~~The~~ arrangement as claimed in claim 1, characterized in that said signal generator is connected to said code data output unit, ~~which is adapted to generate~~said code data output unit generating a control signal after reading of ~~said~~ subset of said set of code data, and ~~to transmit~~transmitting said control signal and said subset of said set of code data to said signal generator, said signal generator being ~~adapted to generate~~generating a code data signal, ~~which includes~~including said subset of said set of code data, upon receipt of said control
5 signal, and ~~to transmit~~transmitting said code data signal to said
10 ~~further data input of the second~~first electronic device, ~~which~~ ~~second~~said first electronic device ~~includes~~ including a signal decoder ~~adapted to retrieve~~for retrieving said subset of said set of code data from a ~~the~~ received code data signal.

3. (Currently Amended) ~~An~~The arrangement as claimed in claim 1, characterized in that said ~~second~~first electronic device ~~includes~~further comprises a verification unit connected to said second memory and said ~~further~~ data input, said verification unit
5 ~~being adapted to compare~~comparing a received subset with subsets stored in said second memory, ~~and to generate~~generating a first flag if said received subset is not stored in said second memory.

4. (Currently Amended) ~~An~~The arrangement as claimed in claim 3, characterized in that said verification unit ~~is adapted to~~
B' ~~generate~~generates a second flag if said received subset is already stored in said second memory, said verification unit ~~being~~ further
5 ~~adapted to inhibit~~inhibiting, under control of said second flag, ~~the~~ storage of said received subset in said second memory.

5. (Currently Amended) ~~An~~The arrangement as claimed in claim 1, characterized in that said signal generator ~~is adapted to~~
~~generate~~generates said control signals in accordance with a predetermined transmission protocol, and said code data output unit
5 ~~being adapted to include~~includes an identifier, ~~which~~ ~~identifies~~identifying said transmission protocol, into said subset.

6. (Cancelled).

7. (Currently Amended) A remote control device ~~forming part of an arrangement as claimed in claim 1, said remote control device having comprising:~~

_____ a first memory for storing a set of code data for use in
5 controlling a first at least one further electronic device, ~~which first memory is connected to an input of;~~

_____ a signal generator having an input coupled to said first memory for receiving to supply said code data to said input, which said signal generator is adapted to generate generating, on the

10 basis of said code data, control signals for controlling said first at least one further electronic device, ~~and to transmit~~ transmitting said control signals to said ~~first~~ at least one further electronic device, ~~said first electronic device having a data input arranged to receive data from said remote control device, characterized in that said remote control device has;~~ and

15 _____ a code data output unit connected to said first memory, said code data output unit having a further input for receiving an upload signal, said code data output unit reading and being adapted to read, under control of said upload signal, at least a subset of
20 said set of code data from said memory, said code data output unit being further adapted to transmit and transmitting said subset of said set of code data burst-wise to a ~~further~~ data input of a ~~second first~~ electronic device of said at least one further

electronic device ~~which includes a second memory for storing a~~
25 ~~received subset.~~

B 8. (Currently Amended) A The remote control device as claimed
in claim 7, characterized in that ~~it~~ said remote control device is
a user-configurable remote control device.
